

-NOTE PASS CORES

DO NOT PAINT BEARING SURFACE-

Fig. 2

IT BEARING SURFACE

12

18

48

46

52

58

60

50

55

25

28

39

24

48

61

50

36

38

DRILL AND BOTTOM, TAP M5 x .8 PITCH, TYPICAL 2 PLACES

DRILL AND BOTTOM, TAP M4 x 0.7 PITCH, TYPICAL 4 PLACES

LIBADSI CN

334 NW ELEVENTH AVENUE, PORTLAND OREGON 97209 USA 503-223-8886 FAX 503-223-0765

334 NW ELEVENTH AVENUE, PORTLAND OREGON 97209 503.255.1221 FAX 503.255.1222

DRAWING 0030211 OF PART 0030211	SCALE 06	SHEET 3 OF 3
SITE NUMBER	REV	

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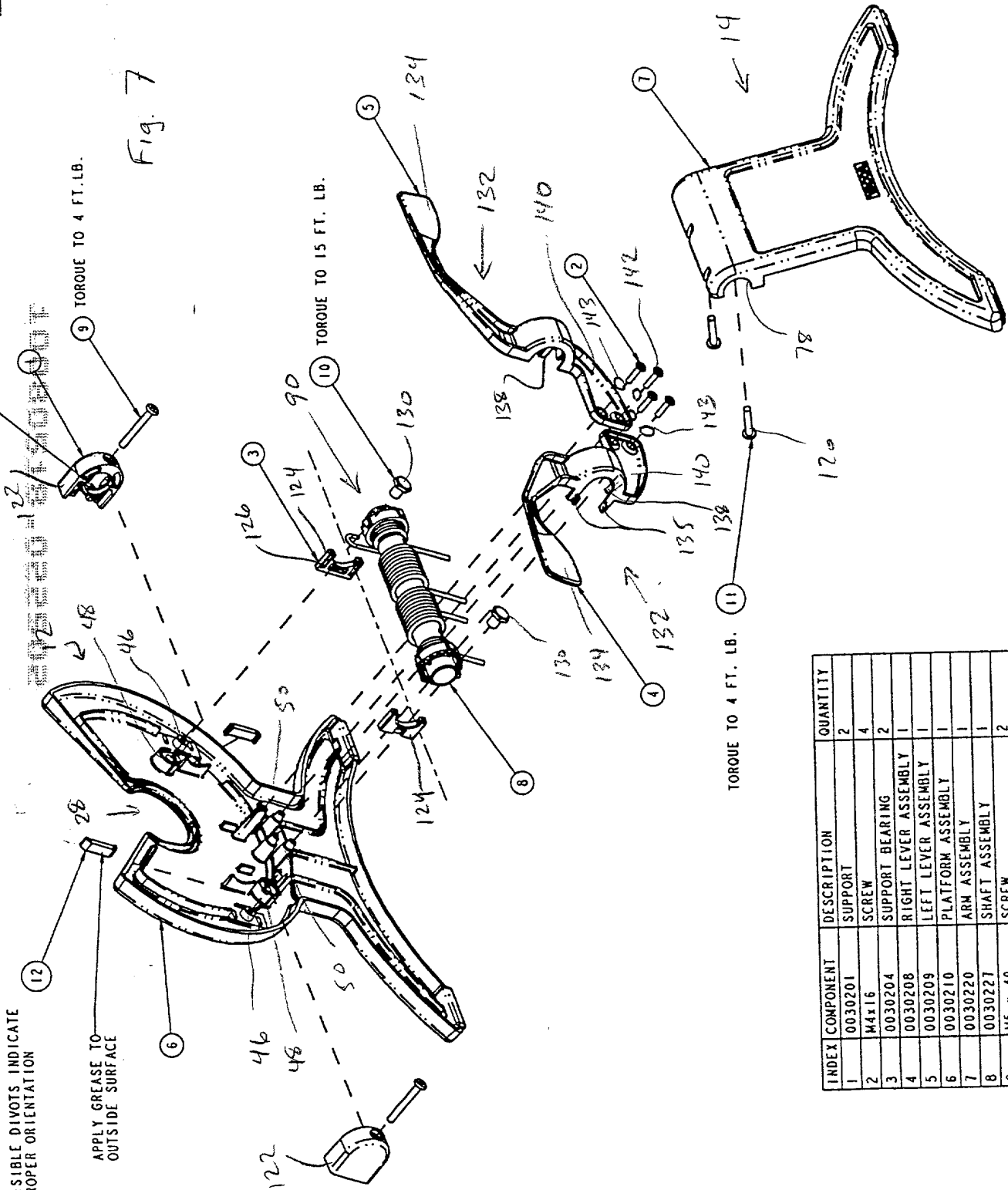
REV

VISIBLE DIVOTS INDICATE
PROPER ORIENTATION

APPLY GREASE TO
OUTSIDE SURFACE

APPLY GREASE TO
BEARING SURFACE

Fig. 7



INDEX	COMPONENT	DESCRIPTION	QUANTITY
1	0030201	SUPPORT	2
2	M4x16	SCREW	4
3	0030204	SUPPORT BEARING	2
4	0030208	RIGHT LEVER ASSEMBLY	1
5	0030209	LEFT LEVER ASSEMBLY	1
6	0030210	PLATFORM ASSEMBLY	1
7	0030220	ARM ASSEMBLY	1
8	0030227	SHAFT ASSEMBLY	1
9	M5 x 40	SCREW	2
10	0030206	BOLT	2
11	M5x28	SCREW	2
12	0030207	RETAINER	2

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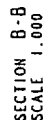
z i b a d e
314 WE ELECTRON AVENUE, PORTLAND OREGON 97205 USA 001

TITLE
STAND

UNLESS OTHERWISE SPECIFIED
DIMENSION UNITS: MILLIMETERS
LINEAR TOLERANCE
±0.5 ±0.2 ±0.1
ANGULAR TOLERANCE
° ±1.0° ° ±1.50°
THIRD ANGLE PROJECTION

DRAWING 0030
SCALE 1:1

ADJUST GAP FOR BEST LOCK SPRING PERFORMANCE.
NOMINAL GAP = 15mm

[illegible]

SECTION C-C
SCALE 1" = 100'

Fig. 10

SECTION A-A
SCALE 1.000

12

76 — DRAWING MODE STOP

56

14

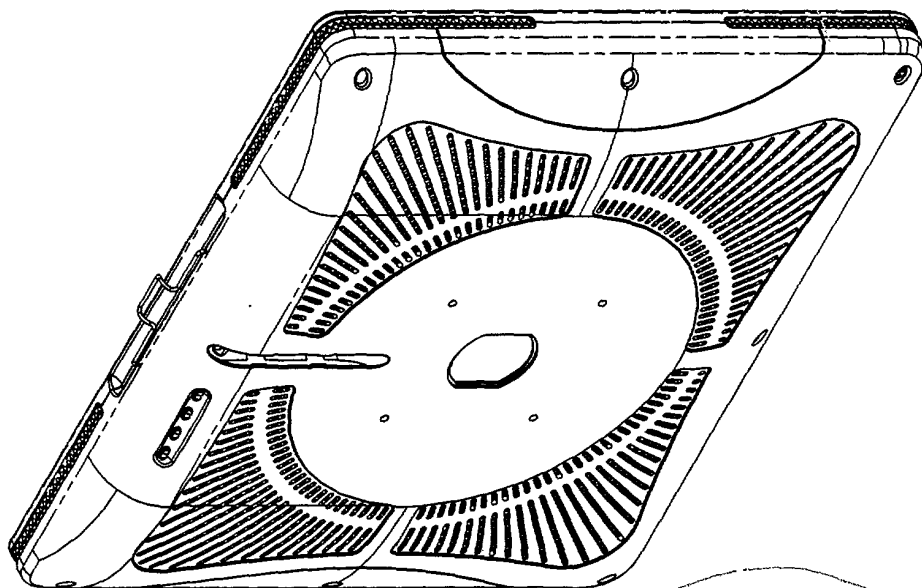
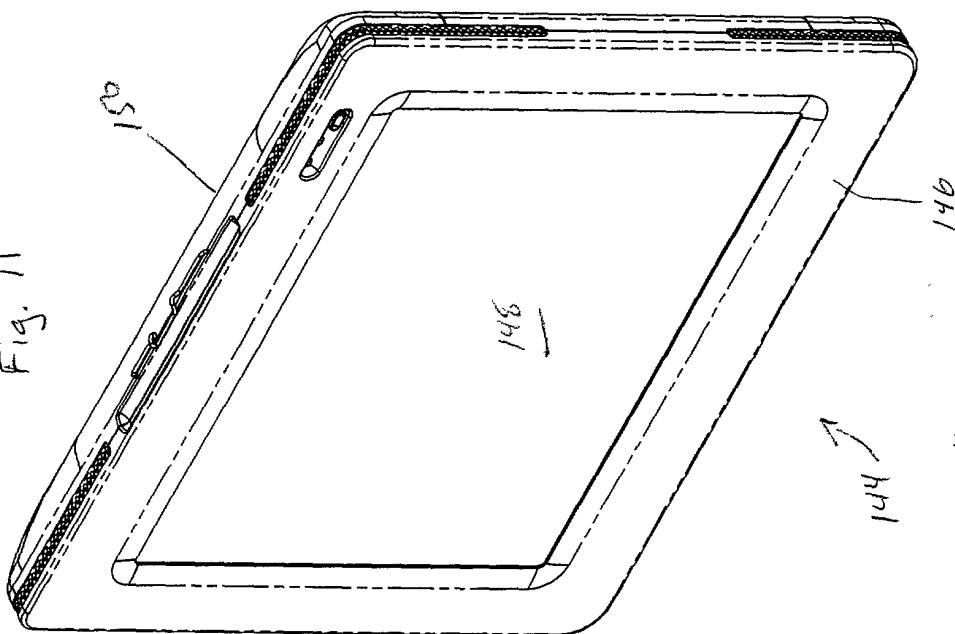
130

SECTION A-A
SCALE 1.000

z i b a d e s i g n	
331 W. ELECTRA AVENUE, PORTLAND OREGON 97208 TEL 503-223-5444 FAX 503-223-0165	
DRAWING 0030200 OF ASSEM 0030200 TITLE	SCALE 05 SHEET 2 OF 3
STAND ASSEMBLY	SIZE C
0030200	REV D

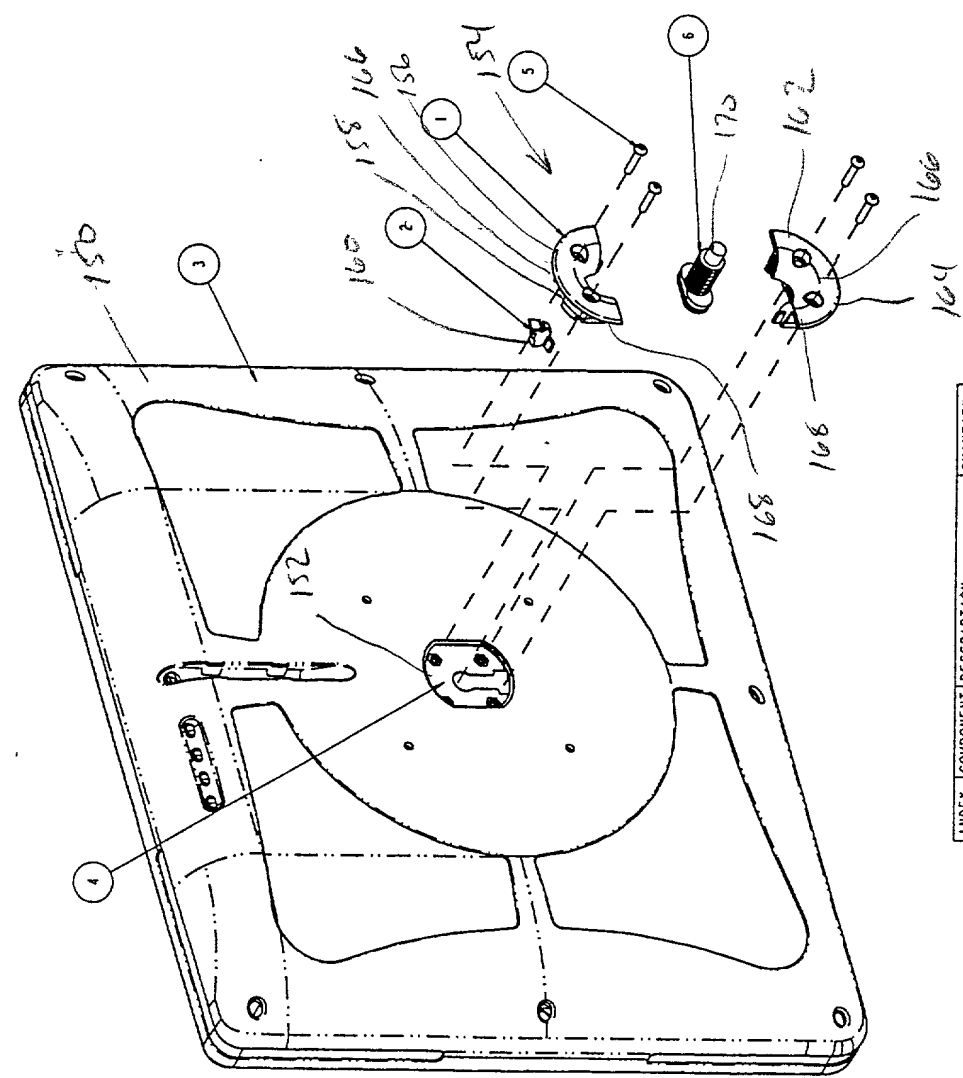
DATE: 08/01/2025
DRAWN BY: J. H. HARRIS
CHECKED BY: J. H. HARRIS
DATE: 08/01/2025

Fig. 11



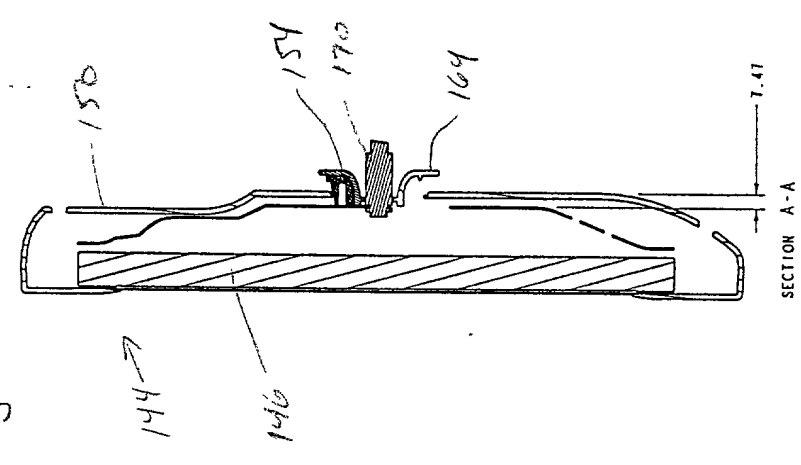
2100 DESIGN

Fig. 12



INDEX	COMPONENT	DESCRIPTION	QUANTITY
1	0030111	BEARING	2
2	0030112	STOP	1
3	0030120	ENCLOSURE SUBASSEMBLY	1
4		INTERNAL SHIELD	REF.
5	M4 x 20	SCREW	4
6		STRAIN RELIEF	1

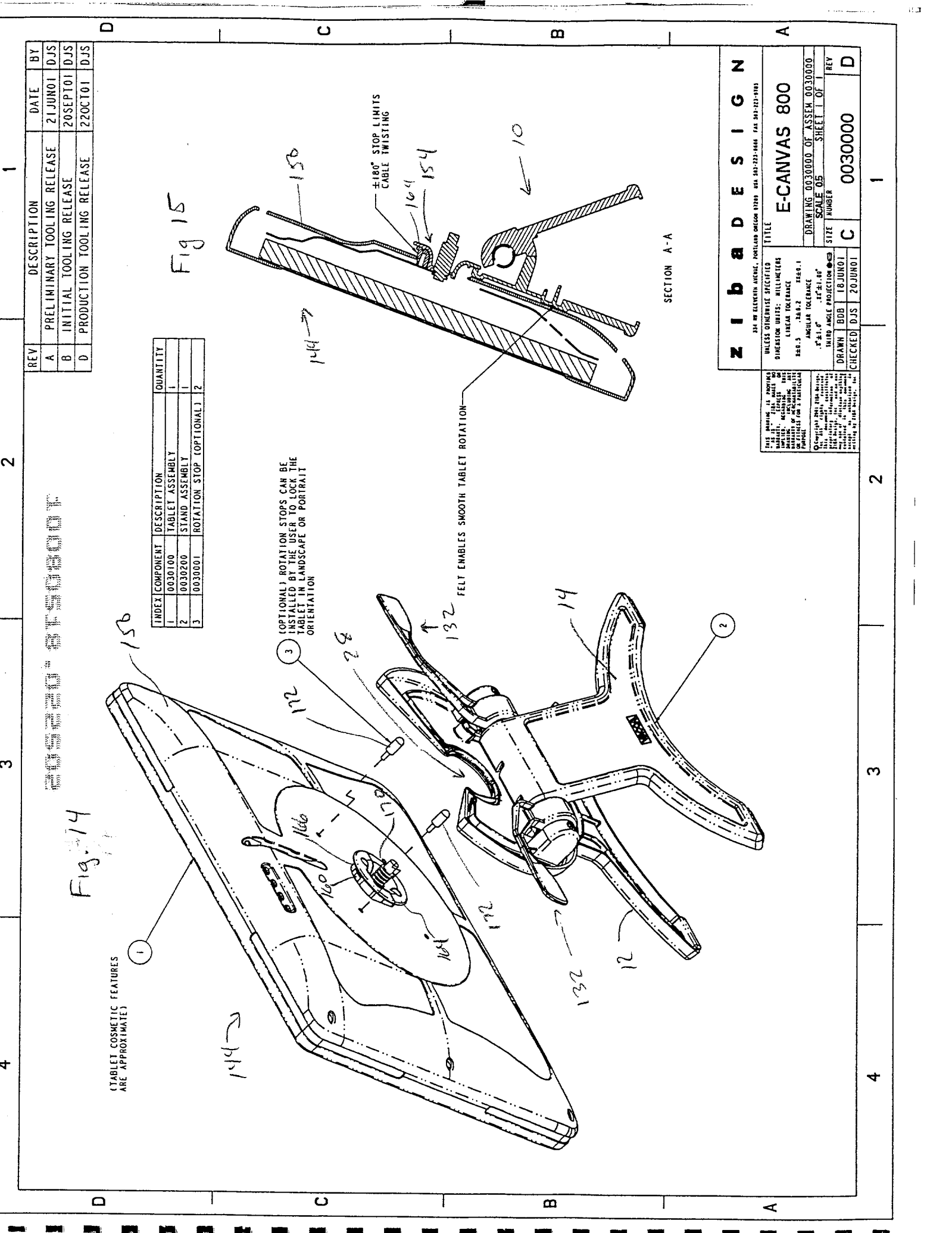
Fig. 13



0030120 0030120

REV	DESCRIPTION	DATE	BY
A	PRELIMINARY TOOLING RELEASE	21JUN01	DJS
B	INITIAL TOOLING RELEASE	20SEP01	DJS
D	PRODUCTION TOOLING RELEASE	22OCT01	DJS

z i b a d e s i g n		324 NW ELLERBEN AVENUE, PORTLAND OREGON 97204 USA 503-223-3100 FAX 503-223-3105	
UNLESS OTHERWISE SPECIFIED			
DIMENSIONAL UNITS: MILLIMETERS			
LINEAR TOLERANCE			
FRACTIONAL DECIMAL ANGULAR TOLERANCE			
FRACTIONAL DECIMAL ANGULAR TOLERANCE			
THIRD ANGLE PROJECTION			
DRAWN BDD 18JUN01			
CHECKED DJS 19SEP01			
TITLE		TABLET ASSEMBLY	
DRAWING 0030100 OF ASSEM 0030100		SCALE 05 SHEET 1 OF 1	
SIZE NUMBER		C 0030100	
REV		D	



REV	DESCRIPTION	DATE	BY
A	PRELIMINARY TOOLING RELEASE	21JUN01	DJS
B	INITIAL TOOLING RELEASE	20SEP01	DJS
D	PRODUCTION TOOLING RELEASE	22OCT01	DJS

INDEX	COMPONENT	DESCRIPTION	QUANTITY
1	0030100	TABLET ASSEMBLY	1
2	0030200	STAND ASSEMBLY	1
3	0030001	ROTATION STOP (OPTIONAL)	2

Fig. 14

Fig. 15

SECTION A-A

TABLET COSMETIC FEATURES ARE APPROXIMATE

OPTIONAL ROTATION STOPS CAN BE INSTALLED BY THE USER TO LOCK THE TABLET IN LANDSCAPE OR PORTRAIT ORIENTATION

FELT ENABLES SMOOTH TABLET ROTATION

±180° STOP LIMITS CABLE TWISTING

ZIBAD DESIGN

E-CANVAS 800

DRAWING 0030000 OF ASSEMBLY 0030000

SCALE 0.5

SHEET 1 OF 1

DRAWN BDB 18 JUN 01

CHECKED DJS 20 JUN 01

SIZE C

REV D

0030000

Concept B

Fig. 16

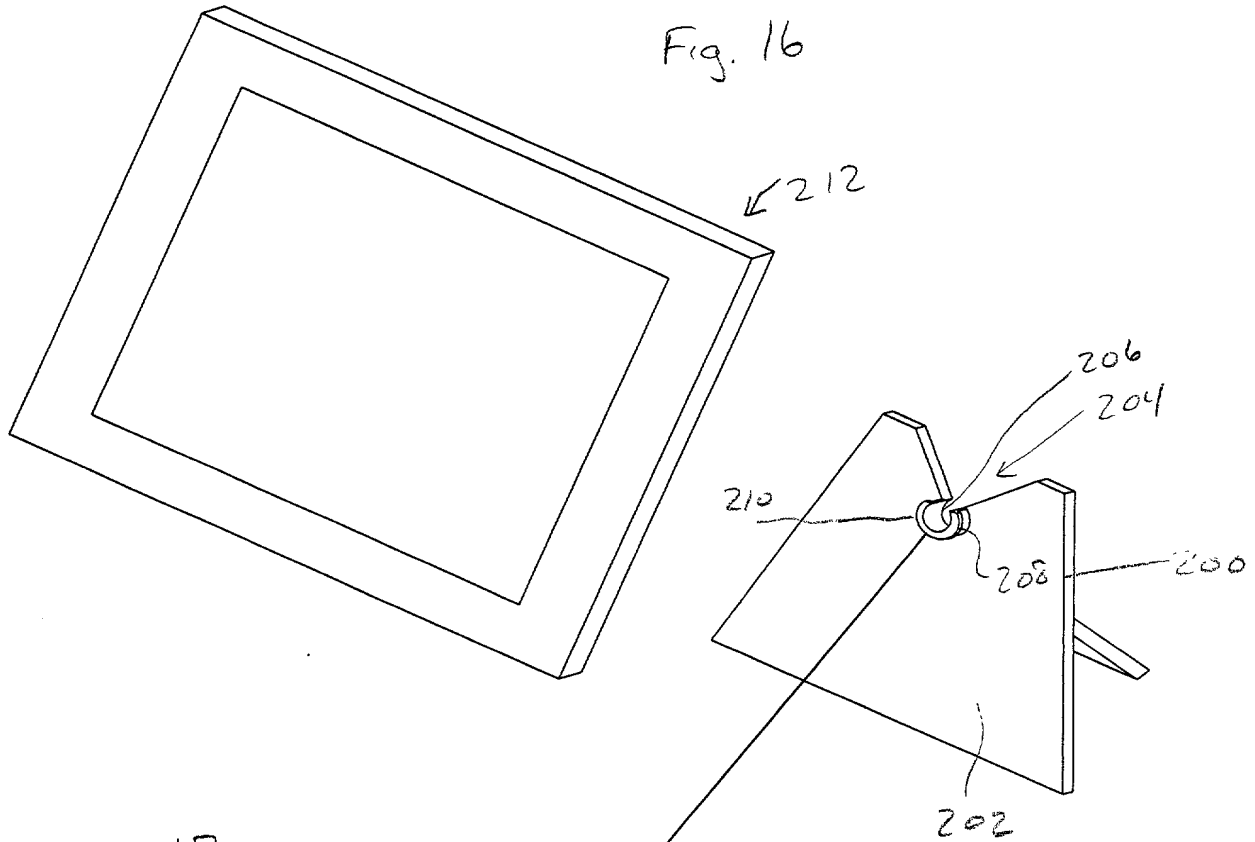


Fig. 17

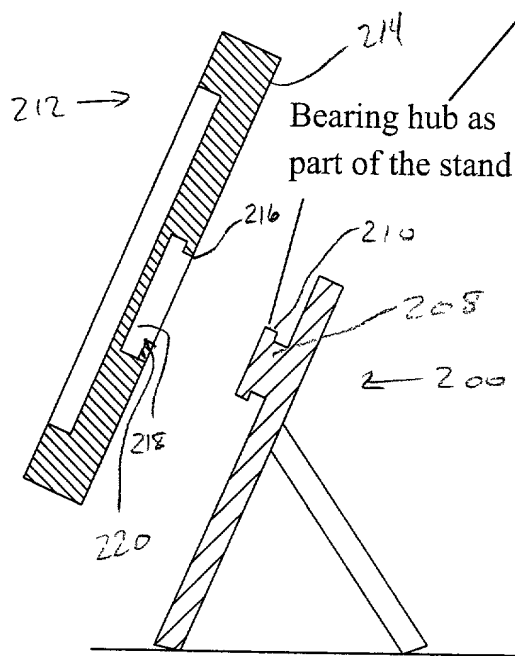
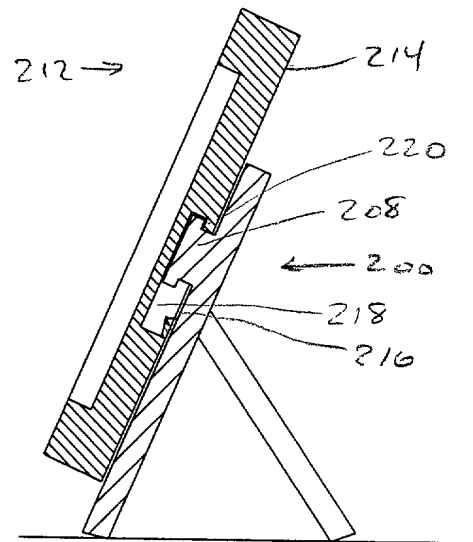


Fig. 18



Concept E

Fig. 19

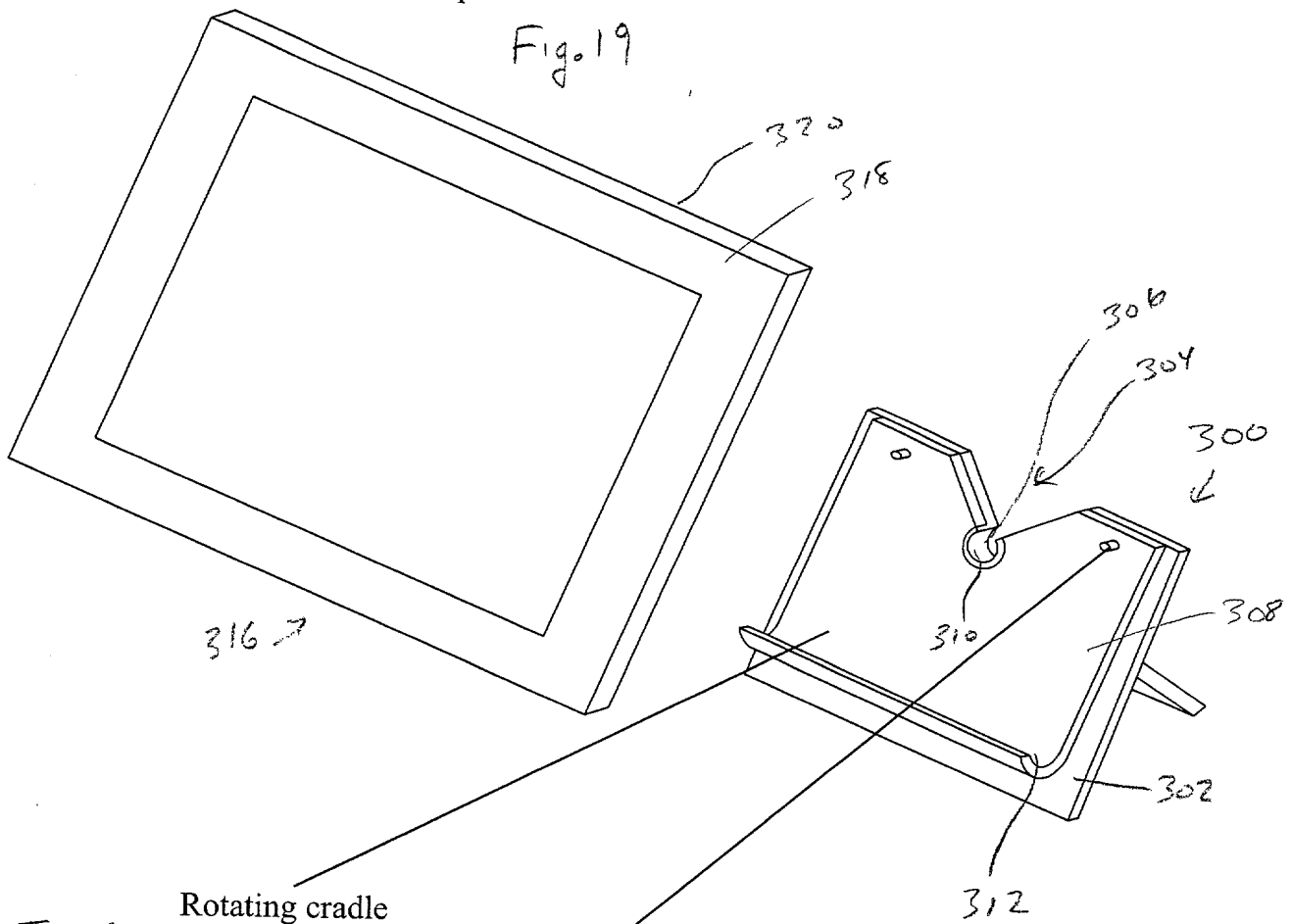
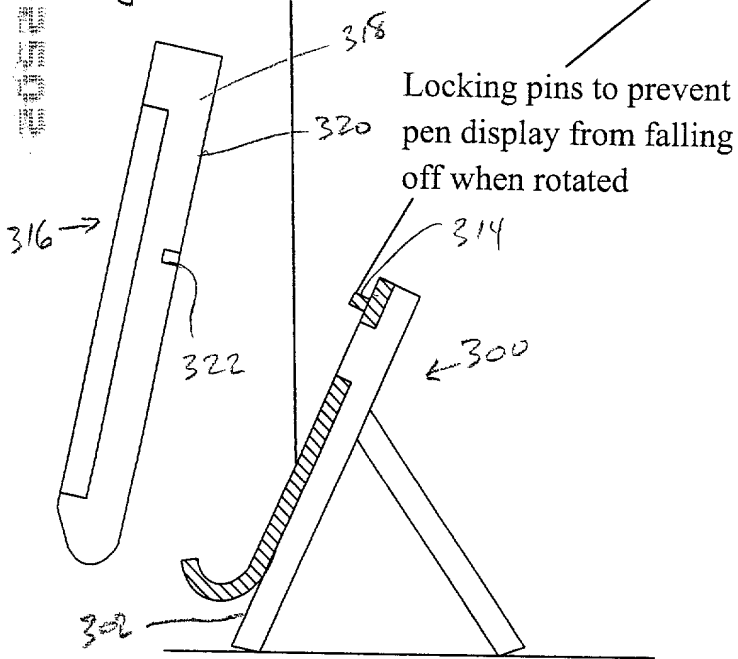


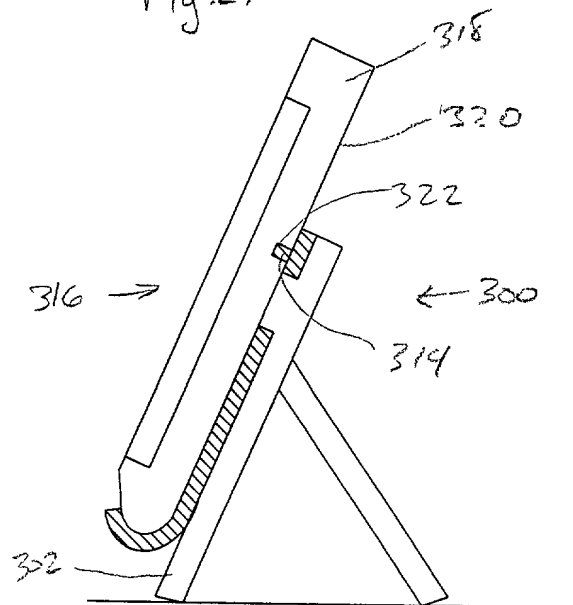
Fig. 20

Rotating cradle
attached to the stand



Locking pins to prevent
pen display from falling
off when rotated

Fig. 21



202508150800F

Fig. 22

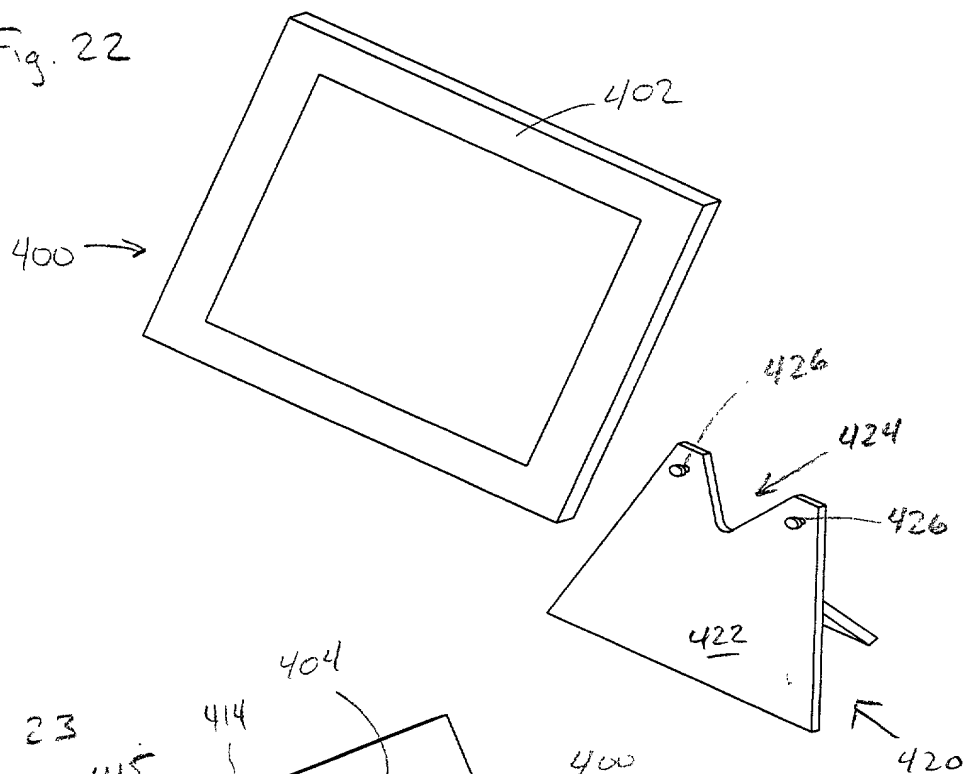


Fig. 23

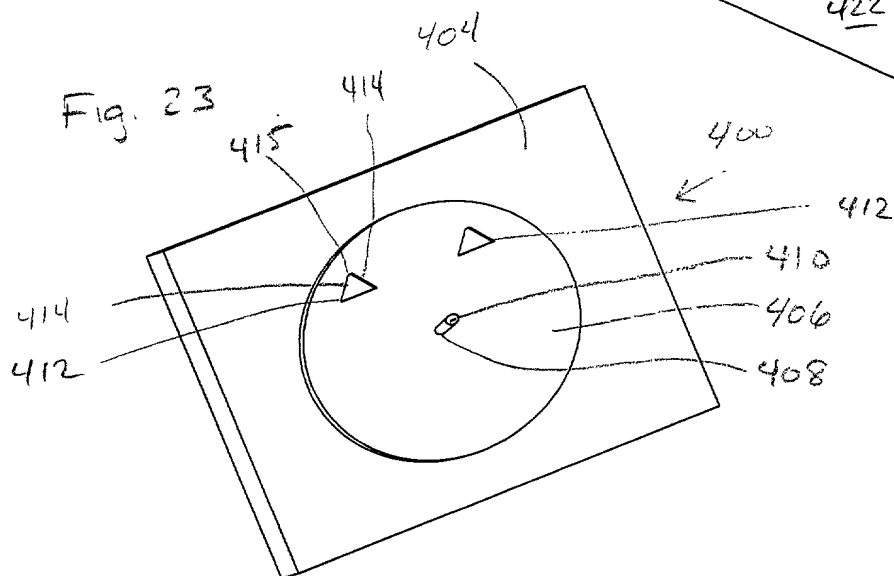


Fig. 24

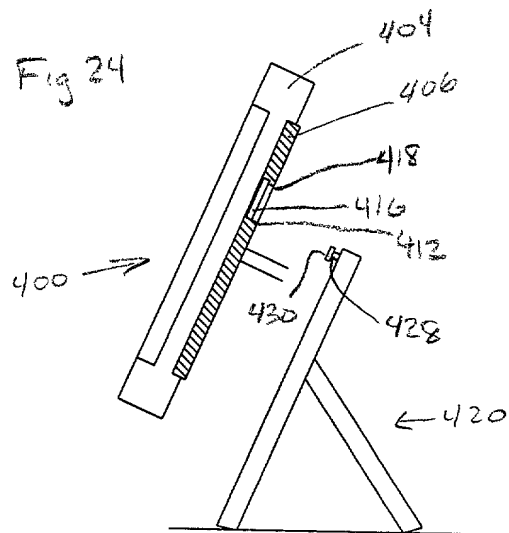


Fig. 25

